25X1

25X1

25X1

## TOPSECRET (When filled in)

25 YEA	R RE-RE	EVIEW

MISSION NO.	4	FUEL @ T.O.	
DATE		@ ST.	DES.
CONTROL POINT B TIME	-	@ HI-C	ONE
CAMERA MILEAGE/TIME	1593/4-04	MIN. @	PT
MODE 1	593/4-06	MIN. @	PT
MODE 2, 3, 4,			TIME 4:22

		FU			TIME			ALTI			
PT COORDINATES		USED	REM	LEG	TOTAL	LEG	TOTAL	ZULU	TUDE	MODE	SUN
				-				0007			·
				200		35	35	0042			
A				80	280	12	41	0054	68.5		
				37	3/7	. 06	53	0100			
			<del></del>	64	381	10	1+03	0110	68.8	10N	T to the state of
$\mathcal{B}$				1,8	399	03	1+06	0113			1
<u>C</u>			12	54	453	08	1+14	0121		OFF	
D				59	.512	09	1+23	0130		100	
E				74	586	11	1+34	0141			
F				10	596	02	1+36	0143			
G			-	26	622	04	1+40	0147			
H				16	638	03	1+43	0150			
I				56	694	08	1+51				
J				64	758	10	2+01				
K				79	837	12	2+13	0220	70.0		
4				63	900	10	2423	0230	10.2		

TOP SECRET (When filled in)

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DM GOODS		FUEL		DIST	T		TIM	<del>- •</del>	A T 77 T	<del></del>	<del></del>
		SED RI	EM L	EG TOT	AL L	EG		ZULU	ALTI TUDE		SUN
			ز	14 92	41				+		+
						4		10234	<del></del>	<del> </del>	+
						5	2+32	0239	ļ	-	
				8 104	/ /	3	2+45	0252	ļ	ļ	<u> </u>
			2	90 113	1 /	4	2+59	0306			
				10 118	1 0	8	3+07	0314			
			5	8/23	9 0	9	3+16	0323			
			4	7 1286	5 0			0330			
			19	9 1303	- 0	- 1		0333			
			7	4 137	9 11			0344			
			24				3+41	0348			
			80								
			110		<del></del>			0402	72.0		
						+	1+12	0419			
			64	1	10	4	1422	0429			
		+	3-2		08	4	1+30	ó 437			<u>i</u>
			38	1756	06	, 4	1+36	0443			
		-	50	1806	08	7 4	+44	0451			
	,	ļ	120	1926	18	3	702 0	509			
			42	1968			+40	7			
			37				+14 6				
			28	2033	1	1	+18 6				
	25	X1	52		1				-2-1-6	OFF	
							+16 0				
			69	2154	11		+370				
			37	2191	06	5-	+43 0	550			
		290	180	2371	27	6	+10 0	617			
		265	100	2471	20	6.	+300	637			
					15		+45 0				
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## CONTROL TIMING FOR MISSING

TAKE-OFF 000 7 Z LOCAL

Message Briefing Briefing Weather File Due Due Scheduled Time Preliminary T.O.-24 T.O.-26 00077 22077 18002 1300 EST Alert T.O.-12 T.O.-14 Mission Plan /2072 10072 T.O.-4 2207 20078 18002 GC-NO-GO

A Light	Sanitized Copy Approved for R	elease 2009/11/30 : CIA-RDP89	B00569R000200080054-6
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	PLANN	ED OPERATIONAL FACTO	
		ALE NO	MEST
		2 35 LOA	NUMBER
(1	MISSION BANDATIVE		
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1		· · · · · · · · · · · · · · · · · · ·	
:			
	DISTANCE		247/
	TIME		247/
(1	POINT OF DEPARTURE	& Commission of State Comm	
	POINT OF LANDING		
(1	DISTANCE OVER		1704 NM
(1	TIME OVER		4:22
	TAKE OFF FUEL	Allow B. distance for the Proceeding distance	1345 Gal.
	A/R ON-LOAD	Administration of the second second second of the second s	
	HI CONE PUEM		21=0.0
		HEATERS & STATE OF THE STATE OF	265 gal
	ENTRY ALTITUDE	After thousand the X operand storm that of region	68.500
	PROFILE	# STORE OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL	72 000
	ACUTIVIA TIXA	enthinemental color and a strain access to a	72 500
	REMARKS		